

LABORATORIUM VOOR TOEGEPASTE ENZYMOLOGIE EN RADIOBIOLOGIE  
DER RIJKS-UNIVERSITEIT TE LEIDEN

WASSENAARSEWEG 62, TEL. 01710-24441

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No.

LEIDEN, January 15<sup>th</sup> 1962.

STANFORD UNIV.-DEPT. GENETICS

I am forwarding  
your request to  
Dr. Stocker  
at the Lister  
Institute, London  
as he has the  
strain.

Professor J. Lederberg,  
Dept. of Genetics,  
Stanford University Medical Center,  
Palo Alto. California.  
U.S.A.

Please

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Dear Professor Lederberg,

For several months last summer I worked under the auspices of the U.S. - U.S.S.R. exchange of scientists program as a guest in the laboratory of Prof. S. Bresler in Leningrad. With one of his students I began a project on transformation of B. subtilis and the effects of nitrous acid on this system.

The project has now been largely completed by Bresler's young student, Daniel Perumov, and will be the basis of his <sup>Candidate</sup> (our Ph.D.) thesis. However, for final quantitation of his work he writes that he now needs a B. subtilis with linked markers and has asked me to try to obtain such a strain for him.

I have checked here in the Netherlands where I am currently working but cannot locate anyone who has acquired such a strain from either your laboratory or from Zamenhof's.

The high cotransfer index strain of B. subtilis, SB 25 and his, you have described in Proc. Nat. Acad. Sci., 47, 52 in your article with Dr. Nestor would of course be ideal for Perumov's further work.

Would it be possible for you to have a sample of this strain sent to me here in the Netherlands for transshipment to the Soviet Union? And because this transshipment necessarily takes so long may I be so bold as to suggest air mail rather than regular post? Both I and my Russian colleagues will be greatly obliged to you for this kindness.

With sincere thanks,

Joseph Eigner

(Joseph Eigner)

Eigner